Contents

ADINOLFI, M.: see BRADBROOK, I.D.

AHUJA, Y.R.: see BLAKE, N.M.

AMMA, M.K.P.: see SINGH, S.

ÅNSÉHN, S.: see HOLMGREN, G.

ARCE-GOMEZ, B.: see FREIRE-MAIA, N.

ASHBEL, S.: see BONNÉ, B.

BANERJEE, B.: see SAHA, N.

BASU, ARABINDA: The a-d Ridge Count in Palmar Dermatoglyphics of the Three Groups of Mysore Brahman 192

BECKMAN, G.; BECKMAN, L.; PONTÉN, J., and WESTERMARK, B.: G-6-PD and PGM Phenotypes of 16 Continuous Human Tumor Cell Lines. Evidence Against Cross-Contamination and Contamination by HeLa Cells . . 238

BECKMAN, G.: see BECKMAN, L.

BECKMAN, L.; BECKMAN, G., and MAGNUSSON, S.S.: Factors Influencing the Levels of the Alkaline Phosphatases in Maternal Serum and Cord Serum . . 69

BECKMAN, L.; LUNDGREN, E.; PONTÉN, J., and WESTERMARK, B.: Isozyme Variations in Human Cells Grown *in vitro*. V. Alterations in Amino Acid Naphthylamidase Isozymes in Neoplastic Cells and Cells Transformed by SV 40. 500

BECKMAN, L.: see BECKMAN, G.

BECKMAN, L.: see BRÖNNESTAM, R.

BENADO, M.: see ROTHHAMMER, F.

BENKMANN, HEIDE-G.: see ERIKSSON, A.W.

BERG, K. and ERIKSSON, A.W.: Genetic Marker Systems in Arctic Populations. I. Lp and Ag Data on the Greenland Eskimos 129

BERG, K.: see MONN, E.

BHATIA, H.M.: see SHIVARAMAN, E.K.

BLAKE, N.M.; KIRK, R.L.; MCDERMID, E.M.; OMOTO, KEIICHI, and AHUJA, Y.R.: The Distribution of Serum Protein and Enzyme Group Systems among North Indians 440

BOETTCHER, B. and KENNY, R.: A Quantitative Study of Le^a, A and H Antigens in Salivas of Australian Caucasians and Aborigines 334

BOLTON, J.M.: see LIE-INJO LUAN ENG

BOMAN, H.: Studies on Inherited Antigenic Variation of Human Serum β-Lipoprotein by Passive Hemagglutination. V. Studies on a Non-Precipitating Antiserum 614

BONNÉ, B.; ASHBEL, S., and TAL, A.: The Habbanite Isolate. II. Digital and Palmar Dermatoglyphics 478

BOWEN, P.; O'CALLAGHAN, F., and LEE, CATHERINE S.N.: Serum Protein Polymorphisms in Indians of Western Canada. Gene Frequencies and Data on the Gc/Albumin Linkage 242

BRADBROOK, I.D.; GRANT, A., and ADINOLFI, M.: Ag(x) and Ag(y) Antigens in Studies of Paternity Cases in the United Kingdom 493

Brinkmann, B.; Hoppe, H.H.; Hennig, W., and Koops, E.: Red Cell Enzyme Polymorphisms in a Northern German Population. Gene Frequencies and Population Genetics of the Acid Phosphatase (AP), Phosphoglucomutase (PGM), Adenylate Kinase (AK), Adenosine Deaminase (ADA) and 6-Phosphogluconate Dehydrogenase (6-PGD) 278
Brönnestam, R.: Genetic Polymorphism of the Complement Component C3 in a Northern Swedish Population 263
Brönnestam, R.; Beckman, L., and Cedergren, B.: Genetic Polymorphism of the Complement Component C3 in Swedish Lapps 267
Camoens, Hazel: Adenylate Kinase (AK) Phenotypes in an Indian Population Sample 297
Camousseight, A.: see Rothhammer, F.
Campusano, C.: see Pinto-Cisternas, J.
Cedergren, B.: see Brönnestam, R.
Chan, K.L.: Human Red Cell Adenylate Kinase Polymorphism in West Malaysian Populations 173
Chan, Y.-K.: see Chen, A.T.L.
Chen, A.T.L.; Chan, Y.-K., and Falek, A.: The Effects of Chromosome Abnormalities on Birth Weight in Man. I. Sex Chromosome Disorders . 543
Clements, V.R.: see Tills, D.
Clements, Vivien R.: see Van den Branden, J.L.
Cobo, A.: see Zavala, C.
Cohn, J.: see Hanel, H.K.
Czeizel, A. and Tusnadi, G.: An Epidemiologic Study of Cleft Lip With or Without Cleft Palate and Posterior Cleft Palate in Hungary 17
David, T.J.: 'Ridges-off-the-End' – A Dermatoglyphic Syndrome 39
David, T.J.: The Palmar Axial Triradius t. A New Method of Location 624
Dissing, J. and Sørensen, H.: Studies on C'3 Polymorphism in Denmark 272
Elston, R.C. and Stewart, J.: A General Model for the Genetic Analysis of Pedigree Data 523
Eriksson, A.W.; Kirjarinta, M.; Lehtosalo, Tuire; Kajanoja, P.; Lehmann, W.; Mourant, A.E.; Tills, D.; Singh, S.; Benkmann, Heide-G.; Hirth, L., and Goedde, H.W.: Red Cell Phosphoglucomutase Polymorphism in Finland-Swedes, Finns, Finnish Lapps, Maris (Cheremisses) and Greenland Eskimos, and Segregation Studies of PGM_1 Types in Lapp Families 140
Eriksson, A.W.: see Berg, K.
Falek, A.: see Chen, A.T.L.
Figueroa, H.: see Pinto-Cisternas, J.
Fleiss, J.: see Jarvik, L. F.
Freire-Maia, N.: Ectodermal Dysplasias 309
Freire-Maia, N. and Arce-Gomez, B.: The Epidemiology of Congenital Cardiovascular Malformations 209
Gershowitz, H.: see Schanfield, M.S.
Gilberg, Å.: see Nielsen, J.C.
Gilberg, Å.: see Persson, I.
Gjønnæs, H.: see Monn, E.

GOEDDE, H.W.: see ERIKSSON, A.W.
GOEDDE, H.W.: see SINGH, S.
GOTTESMAN, I.I. and SHIELDS, J.: Schizophrenia: Geneticism and Environmentalism 517
GRANT, A.: see BRADBROOK, I.D.
GRUNDBACHER, F.J. and SUMMERLIN, D.C.: Inherited Differences in Blood Group A Subtypes in Caucasians and Negroes 88
GÜRTLER, H.: see NIELSEN, J.C.
HAGY, G.W.: see KIDWELL, J.F.
HANEL, H.K.; COHN, J., and HARVALD, B.: Adenosine-Triphosphatase Deficiency in a Family with Non-Spherocytic Haemolytic Anaemia 313
HARVALD, B.: see HANEL, H.K.
HENNIG, W.: see BRINKMANN, B.
HERMANSSON, B.; HOLMGREN, G., and SAMUELSON, G.: Juvenile Diabetes Mellitus and Atopy 504
HIRTH, L.: see ERIKSSON, A.W.
HOLMGREN, G. and ÅNSÉHN, S.: The Trisomy 21 and the Trisomy 17–18 Syndromes in Siblings 577
HOLMGREN, G.: see HERMANSSON, B.
HOPPE, H.H.: see BRINKMANN, B.
IMAIZUMI, Y.: Variation of Inbreeding Coefficient in Japan 216
IZATT, MARIAN M.: The Serum IgG Allotype Gm(1) in Scotland 628
JARVIK, L.F.; YEN, F.S.; FLEISS, J.; KATO, T., and MORALISHVILI, E.: Chromosome Measurement in Aged Monozygotic Twins 557
KAJANOJA, P.: see ERIKSSON, A.W.
KATO, T.: see JARVIK, L.F.
KENNY, R.: see BOETTCHER, B.
KIDWELL, J.F. and HAGY, G.W.: Selection Against Recessive Deleterious and Lethal Alleles 320
KIRJARINTA, M.: see ERIKSSON, A.W.
KIRK, R.L.: see BLAKE, N.M.
KOOPS, E.: see BRINKMANN, B.
KORNSTAD, L.: see SCHIMMACK, L.
KOSASHI, E.N.: see LIE-INJO LUAN ENG
LAMM, L.U.: A Study of Red Cell Adenosine Deaminase (ADA) Types in 116 Danish Families 63
LAMM, L.U.: A Study of Red Cell Adenylate Kinase (AK) Types in 115 Danish Families 83
LAZO, B.: see PINTO-CISTERNAS, J.
LEE, CATHERINE S.N.: see BOWEN, P.
LEHMANN, W.: see ERIKSSON, A.W.
LEHTOSALO, TUIRE: see ERIKSSON, A.W.
LIE-INJO LUAN ENG; WEITKAMP, L.R.; KOSASHI, E.N.; BOLTON, J.M., and MOORE, C.L.: Unusual Albumin Variants in Indonesians and Malayan Aborigines 376

LIE-INJO LUAN ENG: see LOPEZ, C.G.
LISKER, R.: see ZAVALA, C.
LOPEZ, C.G. and LIE-INJO LUAN ENG: Alpha-Thalassaemia in Newborns in West Malaysia 185
LUNDGREN, E.: Isozyme Variations in Human Cells Grown *in vitro*. VI. Further Data on the Amino Acid Naphthylamidase Isozymes 580
LUNDGREN, E.: Isozyme Variations in Human Cells Grown *in vitro*. VII. Subcellular Distribution of Amino Acid Naphthylamidases 591
LUNDGREN, E.: see BECKMAN, L.
MACDONALD, J.L.: Segration Analysis of Three Red Cell Isoenzymes. 371
MAGNUSSON, S.S.: see BECKMAN, L.
MALHOTRA, K.C.: see SINGH, N.R.
MÅRTENSSON, L.: see NIELSEN, J.C.
MAY-MAY-YI: see MYA-TU, M.
MCDERMID, E.M.: see BLAKE, N.M.
MÉHES, K. and SULYOK, E.: Sex Chromatin Aberrations among Children with Severe Mental Retardation 54
MELARTIN, LIISA: see PERSSON, I.
MONN, E.; BERG, K.; REINSKOU, T., and TEISBERG, P.: Serum Protein Polymorphisms Among Norwegian Lapps. Studies on the Lp, Ag, Gc and Transferrin Systems 134
MONN, E. and GJØNNÆS, H.: Palcenta Phosphoglucomutase Types in Norway. Gene Frequencies, Lack of Association with Perinatal Factors and Report of a New PGM_2 Phenotype 254
MOORE, C.L.: see LIE-INJO LUAN ENG
MORALISHVILI, E.: see JARVIK, L. F.
MORTON, N.E.: see ROISENBERG, I.
MOTL, MARY LOU and OPITZ, J.M.: Studies of Malformation Syndromes XXVA. Phenotypic and Genetic Studies of the Brachmann-De Lange Syndrome 1
MOURANT, A.E.: see ERIKSSON, A.W.
MOURANT, A.E.: see TILLS, D.
MOURANT, A.E.: see VAN DEN BRANDEN, J.L.
MÜLLER, I.: see SCHIMMACK, L.
MYA-TU, M.; MAY-MAY-YI, and THIN-THIN-HLAING: Blood Groups of the Burmese Population 420
NAKAJIMA, H. and OHKURA, K.: The Distribution of Several Serological and Biochemical Traits in East Asia. III. The Distribution of Gamma-Globulin (Gm[1], Gm[2], Gm[5] and Inv[1]) and Gc Groups in Taiwan and Ryukyu 362
NATH, SURINDER: see SHARMA, A.
NIELSEN, J.C.; MÅRTENSSON, L.; GÜRTLER, H.; GILBERG, Å., and TINGSGÅRD, P.: Gm Types of Greenland Eskimos 405
NORA, J.J.: see SINHA, ANIL K.
O'CALLAGHAN, F.: see BOWEN, P.
OHKURA, K.: see NAKAJIMA, H.
OMOTO, KEIICHI: see BLAKE, N.M.
OPITZ, J.M.: see MOTL, MARY LOU

PATHAK, SEN: see SINHA, ANIL K.
PEREIRA, G.: see ROTHHAMMER, F.
PERSSON, I.; MELARTIN, LIISA, and GILBERT, A.: Alloalbuminemia. A Search for Albumin Variants in Greenland Eskimos 57
PERSSON, I. and SWAN, T.: Serum β-Lipoprotein Polymorphism in Greenlanders. Frequency of the Ag(x) Factor 384
PINTO-CISTERNAS, J.; FIGUEROA, H.; LAZO, B.; SALINAS, C., and CAMPUSANO, C.: Genetic Structure of the Population of Valparaiso. V. ABO Blood Groups, Color Vision Deficiency and their Relationship to Other Variables 431
PIPANO, SERENA: see SZEINBERG, A.
PONTÉN, J.: see BECKMAN, G.
PONTÉN, J.: see BECKMAN, L.
RAVIA, NAOMI: see SZEINBERG, A.
REINSKOU, T.: see MONN, E.
ROISENBERG, I. and MORTON, N.E.: Genetic Aspects of Hemophilias A and B in Rio Grande do Sul, Brazil 97
ROTHHAMMER, F.; PEREIRA, G.; CAMOUSSEIGHT, A., and BENADO, M.: Dermatoglyphics in Schizophrenic Patients 198
ROZANSKY, Z.: see SZEINBERG, A.
SAHA, N. and BANERJEE, B.: Incidence of Erythrocyte Glucose-6-Phosphate Dehydrogenase Deficiency Among Different Ethnic Groups of India 78
SALINAS, C.: see PINTO-CISTERNAS, J.
SAMUELSON, G.: see HERMANSSON, B.
SARAN, R.K.: see SHIVARAMAN, E.K.
SAREEN, K.N.: see SINGH, S.
SCHANFIELD, M.S. and GERSHOWITZ, H.: Studies on the Immunoglobulin Allotypes of Asiatic Populations. I. Gm and Inv Allotypes Among Chinese from Kuantung Province 168
SCHIMMACK, L.; MÜLLER, I., and KORNSTAD, L.: A Contribution to the Ny^a Problem 346
SEEMANOVÁ, EVA: A Study of Children of Incestuous Matings 108
SHARMA, A. and NATH, SURINDER: Standardisation in the Recording of Arm-Folding Types 509
SHIELDS, J.: see GOTTESMAN, I.I.
SHIVARAMAN, E.K.; SARAN, R.K., and BHATIA, H.M.: The Distribution of ABO and Rh Blood Groups in North Indian Populations 326
SINGH, N.R. and MALHOTRA, K.C.: Hand Clasping and Arm Folding Among the Manipuris (India) 203
SINGH, S.; AMMA, M.K.P.; SAREEN, K.N., and GOEDDE, H.W.: A Study of the Pseudocholinesterase Polymorphism Among a Panjabi Population . . 388
SINGH, S.: see ERIKSSON, A.W.
SINHA, ANIL K.; NORA, J.J., and PATHAK, SEN: Isochromosomes Arising from a Human 'C'-Autosome 231
SØRENSEN, H.: see DISSING, J.
STEWART, J.: see ELSTON, R.C.
SULYOK, E.: see MÉHES, K.

Summerlin, D.C.: see Grundbacher, F.J.
Swan, T.: see Persson, I.
Szeinberg, A.; Pipano, Serena; Rozansky, Z., and Ravia, Naomi: Frequency of Red Cell Adenosine Deaminase Phenotypes in Several Populations Groups in Israel 357
Szeinberg, A. and Tomashevsky-Tamir, Shulamith: Red Cell Adenylate Kinase and Phosphoglucomutase Polymorphisms in Several Population Groups in Israel 289
Tal, A.: see Bonné, B.
Teisberg, P.: The Distribution of C 3 Types in Norway 154
Teisberg, P.: C 3 Types of Norwegian Lapps 162
Teisberg, P.: Genetics of the C 3 System. Family, Mother/Child and Association Studies 458
Teisberg, P.: see Monn, E.
Thin-Thin-Hlaing: see Mya-Tu, M.
Tills, D.; Van den Branden, J.L.; Clements, V.R., and Mourant, A.E.: The World Distribution of Electrophoretic Variants of the Red Cell Enzyme Adenylate Kinase 302
Tills, D.; Van den Branden, J. L; Clements, V. R., and Mourant, A. E.: The Distribution in Man of Genetic Variants of 6-Phosphogluconate Dehydrogenase 305
Tills, D.: see Eriksson, A.W.
Tills, D.: see Van den Branden, J.L.
Tingsgård, P.: see Nielsen, J.C.
Tomashevsky-Tamir, Shulamith: see Szeinberg, A.
Tusnadi, G.: see Czeizel, A.
Van den Branden, J.L.; Clements, Vivien R.; Mourant, A.E., and Tills, D.: The Distribution in Human Populations of Genetic Variants of Adenosine Deaminase 60
Van den Branden, J.L.: see Tills, D.
Vos, D.: see Vos, G.H.
Vos, G.H. and Vos, D.: Heterophile Antibody Levels in the White, Asian and Bantu Populations of Southern Africa 180
Weitkamp, L.R.: Further Data on the Genetic Linkage Relations of the Adenosine Deaminase Locus 351
Weitkamp, L.R.: see Lie-Injo Luan Eng
Welch, S.G.: Qualitative and Quantitative Variants of Human Phosphoglucose Isomerase 467
Westermark, B.: see Beckman, G.
Westermark, B.: see Beckman, L.
Wüst, Hildegard: Adenosine Deaminase in Lymphocytes and its Electrophoretic Separation 607
Yen, F.S.: see Jarvik, L. F.
Zavala, C.; Cobo, A., and Lisker, R.: Dermatoglyphic Patterns in Mexican Indian Groups 394
Book Reviews 208, 402, 516
Subject Index Vol. 21 634

5 Brazier, D.M. and Goldsmith, K.L.G.: Frequency of certain Gm and Inv factors in the United Kingdom. Nature *219:* 193 (1968).
6 Mourant, A.E.; Kopeč, A.C., and Domaniewska-Sobczak, K.: The ABO blood groups (Blackwell, Oxford 1958).
7 Clarke, C.A.: Polymorphism; in Clarke Selected topics on medical genetics, pp. 22–44 (Oxford University Press, London 1969).
8 Goldberg, L.S. and Fudenberg, H.H.: Antiglobulins and human disease. Vox Sang. *20:* 1–6 (1971).

Author's address: Miss Marian M. Izatt, Glasgow and West of Scotland Blood Transfusion Service, at Law Hospital, *Carluke, Lanarkshire, ML8 5ES* (Scotland)

Subject Index Vol. 21

A antigen titres in saliva, Australian populations 334
A blood group subtypes in Caucasians and Negroes 88
ABO blood groups in Burma 420
---- Chile 431
---- India 326
Acid phosphatase variants, *see* AP types
ADA-P blood group linkage 351
ADA types in Denmark 63
--- India 440
--- Israel 357
--- lymphocytes 607
--- North Germany 278
--, world distribution 61
Adenosine deaminase variants, *see* ADA types
Adenylate kinase variants, *see* AK types
Africa, South, *see* South Africa
Ag types in Greenland Eskimos 129, 384
--- Norwegian Lapps 134
--- paternity cases 493
AK types in Denmark 83
--- India 297, 440
--- Israel 289
--- Malaysia 173
--- North Germany 278
--, segregation 371
--, world distribution 302
Albumin-Gc linkage 248
Albumin variants in Canadian Indians 242
--- Greenland Eskimos 57
--- Indonesia 376
--- Malaysia 376
--- North India 440
Alkaline phosphatase levels in newborns and their mothers 69
Alpha-thalassaemia in newborns 185
AP types in North Germany 278
--- India 440
--, segregation 371
Arm folding types in Manipuris (India) 203
---, recording 509
Atopy and juvenile diabetes mellitus 504
ATP-ase deficiency, familial 313
Australia, A, H and Le(a) antigen titres in saliva 334

Beta-lipoprotein variation 614
Birth weight and chromosome abnormalities 543
Blood groups, Burmese population 420
-- India 326
-- *see also* ABO and Rh blood groups
Brachmann-de Lange syndrome 1
Brazil, haemophilia 97
Burmese population, blood groups 420

Canadian Indians, *see* Indians
Cardiovascular malformations, congenital, epidemiology 209

Cell cultures, G-6-PD and PGM types 238
-- naphthylamidase types 580, 591
Chile (Valparaiso), ABO blood groups and colour vision deficiency 431
Chinese, Gc, Gm and Inv types 168, 362
Chromosome abnormalities, effects on birth weight 543
--- trisomy 17–18 and 21 in siblings 577
Chromosome measurements in MZ twins 557
Cleft lip and palate, epidemiology (Hungary) 17
Colour vision deficiency in Valparaiso (Chile) 431
Congenital cardiovascular malformations, epidemiology 209
Cornelia de Lange syndrome 1
C 3 system, family study 458
C 3 types in Denmark 272
---- Norway 154
---- Norwegian Lapps 162
---- Sweden 263
---- Swedish Lapps 267

Denmark, C 3 types 272
Dermatoglyphics, a new syndrome 39
Dermatoglyphics in Habbanite Isolate 478
-- India (Mysore) 192
-- Mexican Indians 394
-- Schizophrenia 198
–, *see also* Triradius t
Diabetes mellitus, juvenile, and atopy 504

Ectodermal dysplasias 309
Eskimos, *see* Greenland

Finland, PGM distribution 140
–, Lapps, *see* Lapps

Gc-albumin linkage 248
Gc types in Canadian Indians 242
--- Chinese 362
--- Norwegian Lapps 134
Germany, red cell enzyme polymorphisms 278
Gm types in Chinese 168, 362
--- Greenland Eskimos 405
--- Scotland 628
Greenland Eskimos, Ag types 129, 384
-- albumin variants 57
-- Gm types 405
-- Lp types 129
--PGM types 147
G-6-PD deficiency in India 78
G-6-PD types in cultured cells 238

Habbanite Isolate, dermatoglyphics 478
Haemophilia in Brazil 97
Hand clasping in Manipuris (India) 203
H antigen titres in saliva, Australian populations 334
Heart malformations, congenital, epidemiology 209
Heterophile antibodies in South African populations 180
Hp types in Canadian Indians 242
--- North India 440
Hungary, epidemiology of cleft lip and palate 17

Inbreeding coefficient, Japan 216
Incestuous matings, children of 108
India, ABO and Rh blood groups 326
– AK types 297
– arm folding types 203
– G-6-PD deficiency 78
- hand clasping types 203
– palmar dermatoglyphics 192
– pseudocholinesterase variants 388
– serum protein and enzyme groups 440
Indians, Canadian, serum protein polymorphisms 242
– Mexico, dermatoglyphics 394
Indonesia, albumin variants 376
Inv types in Chinese 168, 362
Isochromosomes from C-group chromosome 231
Israel, ADA types 357
–, AK and PGM types 289

Japan, inbreeding coefficient 216

Lapps, Finland, PGM types 140
– Norway, C 3 types 162
-- serum protein polymorphisms 134

– Sweden, C 3 types 267
LDH variants in India 440
Lewis(a) antigen titres in saliva, Australian population 334
Linkage, albumin-Gc 248
– relations of ADA locus 351
Lp types in Greenland Eskimos 129
--- Norwegian Lapps 134

Malaysia, AK variants 173
– albumin variants 376
– alpha-thalassaemia in newborns 185
Mental deficiency and sex chromatin 54
Methods, analysis of pedigree data 525
Mexican Indians, dermatoglyphics 394
MN blood groups, Burma 420
Mutation rate, haemophilia 103

NADH diaphorase variants (India) 440
Naphthylamidase variants in cultured cells 580, 591
--- neoplastic cells 500
Negroes, A blood group subtypes 88
Neoplastic cells, naphthylamidase isozymes 500
Norway, C 3 types 154
–, Lapps, *see* Lapps
–, placental PGM types 234
Ny^a blood group 346

Palmar dermatoglyphics, *see* Dermatoglyphics
P blood group – ADA linkage 351
Pedigree data, genetic analysis 525
PGI variants 467
PGM types in cultured cells 238
--- Finns 140
--- Finnish Lapps 146
--- Greenland Eskimos 147
--- India 440
--- Israel 289
--- Northern Germany 278
--- placenta (Norway) 254
--- USSR 147
PGM types, segregation 371
Phosphoglucomutase, *see* PGM
Phosphoglucose isomerase variants 467
Phosphohexose isomerase variants (India) 440
Placental PGM types (Norway) 254
Pseudocholinesterase variants in India (Panjabis) 388

Rh blood groups in Burma 420
---- India 326

Schizophrenia, dermatoglyphics 198
-etiology 517
Scotland, Gm (1) allotypes 628
Selection against recessive alleles 320
Sex chromatin and mental deficiency 54
6-PGD types in North Germany 278
---- India 440
---, world distribution 305
South African populations, heterophile antibody levels 180
Sweden, C 3 types 263
---- in Lapps 267

Tf types in Canadian Indians 242
--- India 440
--- Norwegian Lapps 134
Triradius t, methods of location 624
Trisomy 17–18 and 21 in siblings 577
Twins, MZ, chromosome measurements 557

USSR, northwestern, PGM distribution 147